

# Supplemental Label



[Bracketed text is optional]

## V-10161 4 SC FUNGICIDE

EPA Reg. No. 59639-140

### V-10161 4 SC FUNGICIDE FOR USE ON CITRUS FRUIT

This supplemental label expires on << Date>> and must not be used or distributed after this date.

#### DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

**THIS LABELING MUST BE IN THE POSSESSION OF THE USER AT THE TIME OF APPLICATION. READ THE LABEL AFFIXED TO THE CONTAINER FOR V-10161 4 SC FUNGICIDE BEFORE APPLYING. USE OF V-10161 4 SC FUNGICIDE ACCORDING TO THIS LABELING IS SUBJECT TO THE USE PRECAUTIONS AND LIMITATIONS IMPOSED BY THE LABEL AFFIXED TO THE CONTAINER FOR V-10161 4 SC FUNGICIDE.**

#### SPECIFIC REQUIREMENTS – All Crops

**When to Apply:** Begin application when crop and/or environmental conditions favor disease development. Make applications on a 7- to 14-day interval, depending on disease pressure, unless otherwise noted under crop specific use instructions. Under severe disease pressure or if rain is expected, use the higher labeled rate and shortest interval. Apply as a foliar spray in sufficient water to obtain thorough coverage. Chemigation is not recommended when the primary disease is downy mildew or other foliar diseases.

**Resistance Management:** V-10161 4 SC Fungicide must be used as part of an Integrated Pest Management (IPM) program. When tank mixing is required in the crop specific use instructions, use with another labeled fungicide product with a different mode of action on the target pathogen in sufficient water to obtain thorough coverage.

#### Restrictions and Limitations

- The maximum V-10161 4 SC Fungicide application rate is 4 fl oz per acre per application and 12 fl oz per acre per season.
- Apply no more than 2 sequential applications of V-10161 4 SC Fungicide before alternating with an effective fungicide from a different resistance management group unless otherwise noted under crop specific use instructions.
- Do not make more than 4 applications of V-10161 4 SC Fungicide per acre per season unless otherwise noted under crop specific use instructions.
- In Hawaii: Apply V-10161 4 SC Fungicide by foliar and chemigation (sprinkler irrigation) only.

## SPECIFIC REQUIREMENTS – CITRUS FRUIT

Crops	Diseases	Application Rates		Minimum Time from Last Application to Harvest (PHI)	Specific Use Instructions
		fl oz/A	GPA Spray Mixture		
<b>Citrus Fruit:</b> Australian Desert Lime Australian Finger-lime Australian Round Lime Brown River Finger Lime Calamondin Citron Citrus hybrids Grapefruit Japanese Summer Grapefruit Kumquat Lemon Lime Mediterranean Mandarin Mount White Lime New Guinea Wild Lime Orange, Sour Orange, Sweet Pummelo Russell River Lime Satsuma Mandarin Sweet Lime Tachibana Orange Tahiti Lime Tangelo Tangerine (mandarin) Tangor Trifoliate Orange Uniq Fruit cultivars, varieties, and/or hybrids of these.	Phytophthora Foot Rot and Root Rot ( <i>Phytophthora</i> spp.)	3 to 4 (0.09 to 0.125 lb ai/A)	Ground: Minimum 10	30 days	<p><b>Resistance Management</b>            [V-10161 4 SC Fungicide must be tank mixed with a labeled rate of another fungicide active against the target pathogen, but with a different mode of action.]</p> <p>Use V-10161 4 SC Fungicide as one component of an integrated disease management strategy that includes good cultural practices and use of rootstocks that are more tolerant to disease.</p> <p>Apply before disease development.</p> <p>Do not apply more than one application of V-10161 4 SC Fungicide per year.</p> <p><b>New or Established Plantings:</b>            Apply to the soil beneath the canopy or apply through the drip or micro-sprinkler irrigation system following the use directions in the Chemigation (Sprinkler Irrigation) section.</p> <p><b>Individual Tree Application to New Plantings or Resets:</b> Mix 3 to 4 ounces of V-10161 4 SC Fungicide in 20 gallons of water. Apply up to 10 fl oz of finished solution uniformly around the base of each tree, directed at the root zone. If rainfall does not occur within 24 hours after application, irrigate with sufficient water to move product into the root zone. Depending on soil type and root depth, this could require 1/2 to 1 inch of water.</p>

**PLEASE CONTACT VALENT U.S.A. CORPORATION AT 800-6-VALENT (682-5368) TO DETERMINE IF THIS USE IS REGISTERED IN YOUR STATE.**

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Manufactured for:

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Made in U.S.A.

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